What is claimed is:

1. A tape carrier package that is bonded onto a liquid crystal display panel, comprising:

a pad part being provided with a plurality of pads bonded to pads of the liquid crystal display panel and divided into at least two parts.

2. The tape carrier package according to claim 1, wherein the pad part is divided with having a desired width of slit therebetween.

3. The tape carrier package according to claim 2, wherein the slit is mounted with an integrated circuit and formed by removing one side of a base film provided with the pad part.

4. The tape carrier package according to claim 1, wherein the slit is positioned at the center of the upper portion of the base film opposed to the pads of the liquid crystal display panel.

5. The tape carrier package according to claim 1, further comprising:

a printed circuit board mounted with circuits generating driving signals for driving the liquid crystal display panel, wherein

said tape carrier package is bonded in a bent state between the liquid crystal display panel and the printed circuit board.

6. The tape carrier package according to claim 1, further comprising:

a printed circuit board mounted with circuits generating driving signals for driving the liquid crystal display panel, wherein

an output pad of the tape carrier package is bonded in a plane state between the liquid crystal display panel and the printed circuit board.

7. A liquid crystal display wherein a tape carrier package is bonded onto a liquid crystal display panel, comprising:

a pad part being provided with a plurality of pads and divided into at least two parts; and

a substrate provided with pads of a driving wire to which pads of the tape carrier package is bonded, said tape carrier package being bonded onto the substrate.

8. The liquid crystal display according to claim 7, wherein the pad part is divided with having a desired width of slit therebetween.

9. The liquid crystal display according to claim 7, further comprising:

a printed circuit board mounted with circuits generating driving signals for driving the liquid crystal display panel and to which an input pad of the tape carrier package is connected.

10. The liquid crystal display according to claim 7, further comprising:

a backlight unit being installed under the substrate to irradiate a light onto the liquid crystal display panel.

11. A method of compensating a misalignment between pads

of a liquid crystal display panel to which a tape carrier package is bonded, said method comprising the steps of:

dividing a pad part of the tape carrier package into at least two parts so as to reduce a thermal expansion occurring at the pad part of the tape carrier package upon bonding of the liquid crystal display panel to the tape carrier package; and

bonding the tape carrier package having the divided pad parts onto a substrate of the liquid crystal display panel.